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Ariel J. Feldman, J. Alex Halderman, Edward W. Felten
August 2007   **EVT'07:** Proceedings of the USENIX Workshop on Accurate Electronic Voting Technology
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This paper presents a fully independent security study of a Diebold AccuVote-TS voting machine, including its
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election procedures, shows that ...

2   A transactional flash file system for microcontrollers
Eran Gal, Sivan Toledo
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microcontrollers that use an on-chip or on-board NOR flash device as a persistent file store. The file system
provides atomicity to arbitrary sequences ...

3   Exploring the impact of handset upgrades on mobile content and service usage
Philip Sugai
February 2007   **International Journal of Mobile Communications** , Volume 5 Issue 3
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with handset manufacturers, network operators and content and service providers appealing to consumers with
increasingly advanced offerings in ...

Keywords: Japan, content usage, handset upgrades, mobile communications, mobile consumer behaviour,
mobile usage, next generation services, usage habits

4   Combinatorial Optimization of Group Key Management
Mohamed Eltoweissy, M. Hossain Heydari, Linda Morales, I. Hal Sudborough
March 2004   **Journal of Network and Systems Management** , Volume 12 Issue 1
Publisher: Plenum Press
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undergo frequent fluctuations ...

Keywords: Group communications, backward secrecy, key distribution, multicast, re-keying, secure
communications, security

5   Personal customisation of mobile phones: a case study
Jonna Häkkilä, Craig Chatfield
October 2006   **NordiCHI '06:** Proceedings of the 4th Nordic conference on Human-computer interaction: changing
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